LINUS
(zFrame-WiFi)

WiFi Hidden Camera Picture Frame

USER MANUAL

YOU NEED TO KNOW BEFORE SETUP:

1. Make sure you are using 2.4GHz wireless network, not 5GHz
2. Make sure the RED LED light is blinking slowly when power on. if not,
   please reset the camera.
3. Make sure your camera and wifi router are not far away.
4. Make sure your phone is close to the camera when configuring.
5. Go to Wi-Fi setting of your smartphone to see if camera ID like YIEYE-XXXXX-XXXXX
   is matched with the one we put the sticker on the device
6. Please do not connect camera ID YIEYE-XXXXX-XXXXX directly from Wi-Fi setting
   of your smartphone
7. Make sure your Wi-Fi SSID do not contain any symbol or special characters.
8. Make sure your camera is charged up to 24 hours for the first time use.

Key Benefits:

100% Wire-Free: Free Of Ugly cords and wiring hassles

Night Vision: See what's happening even in the dark

HD Quality: Enjoy amazingly sharp 1080P live video

Wi-Fi: 802.11 b/g/n wireless network

Micro SD : Memory Card max up to 64GB (Not included), 8GB 400 days videos

Motion Alerts: Receive push notifications if anything moves

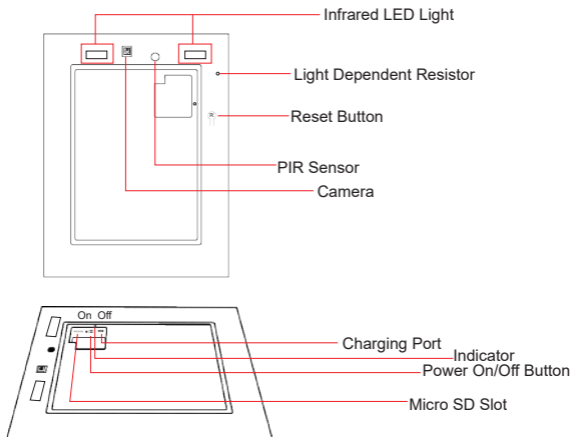**Built-in 10000mA battery:** Battery supports to standby 365 Days

Fast Response: 1 second enable recording even at standby mode

Low Power Consumption: 200uA at standby mode

1.Product Structure

Infrared LED Light

Light Dependent Resistor

Reset Button

PIR Sensor

Camera

On Off

Charging Port

Indicator

Power On/Off Button

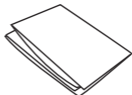Micro SD Slot

2.Package Content

Main Device

USB Cable

Card Reader

Reset Pin

Screw

Duster Cloth

User Manual

3.Installation

Take off the cover of photo frame

Attach the cover of photo frame

4.Specification

Camera	
Built-in image sensor	1/3" progressive CMOS sensor
Sensor sensitivity	1.0 Lux
Focal Length	0.6 mm
Angle of View	60°
Video Spec	
Algorithm	H.264, JPEG
File Format	AVI,JPEG
Video recording mode	PIR motion recording mode
Recording capability	1920X1080
Frame rate	Up to 15 fps
Night vision	Up to 8 meters (26ft),invisible,
PIR detect distance	5-8 meters
PIR boots up	In 1 seconds
Video file length	10-60 seconds option
Audio	
Microphone	Disabled
Speaker	Not available
WiFi Spec	
WIFI	Built-in WiFi Module(IEEE 802.11b/g/n)
Storage	
Memory type	Micro SD Card (Support SDHC max=64GB,not included)
Misc	
Date/Time Table	YYYY/MM/DD, HH:MM:SS
Snapshot	Recording
Power	
Power	Input DC 5V
Power Consumption	200uA in standby, 190mA-220mA in recording(WiFi), 590mA-650ma mA WiFi +Night vision
Charging Time	24 hours(5V 2A)
Battery Input	DC 3.7V / 10000 mA high polymers battery
Battery Lifetime	365 days in PIR standby

Recording time	400 days@1280*720p (8GB micro SD card not included),base on 10 detecting files per day
Push alarm notification	Motion detected alarm,Low battery
Photo Dimension	18.2*13.2cm(7.1x5.1INCH)
Product Dimension	25.5*19.8*1.7cm(10x7.8x0.66INCH)
Weight	0.4KG(0.8LB)
Others	
App name	Yieye
Mobile surveillance	iPhone, Android
Remote access	Yes
Bracket	Manual adjustable
Indoor/outdoor usage	Indoor

5.Charging the battery

This unit has a built-in rechargeable lithium battery. When using the unit for the first time,please charge it 24 hours. Open the device (Picture#1),make the USB power cable connected with charger seat and insert the charger into the electrical outlet (Picture #2). The Green LED indicator will be blinking slowly,until charge 24 hours fully.

(Note:There is no LED indicator displayed during charging for the first 20 minutes when battery is ran out completely.)

Picture #1

Picture #2
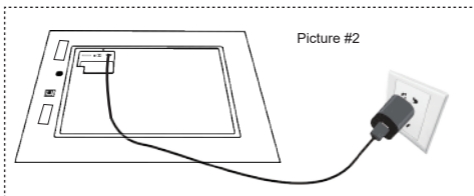
6.Format Memory Card

There are two ways to format the memory card.

1).Format the card on computer.

2).Insert micro SD card into memory card slot. Go to Yi eye app to format. More
   information ,please refer to **9.5 Playback&Share Videos and Photos** in user manual.

7.LED Light State Introduction

No.	LED Status	Device Status
1	Slowly blinking green	Charging power for battery
2	Slowly blinking red within 180 seconds	Power on device ,to be connecting to WiFi
3	Fast blinking green 11 times, change to solid green 10 seconds	Power on device ,WiFi connected
4	Fast blinking red 5 times	Device power off
5	Solid green	Device abnormal, press and hold the Reset button for 30 seconds, then release

8.Preparation

This device can support remote viewing on both IOS and Android devices.

1).IOS:Log-in to the Apple "APP store" and search for "Yieye".

2).Android:log-in to Google "Play store" and search for "Yieye".
   You may also scan the QR code below that corresponds to your mobile operating
   system to download and install app.

Apple store: Yieye   Google Play: Yieye

9.Start using the device Wi-Fi Configuration

Step 1 Place the photo frame camera on a flat surface close to home router along with user's mobile phone, slide the ON/OFF switch to On position. Red LED blinks within 180 seconds.

Existing internet Wi-Fi router

On Off

LED Indicator
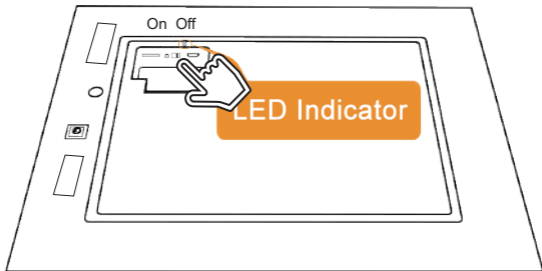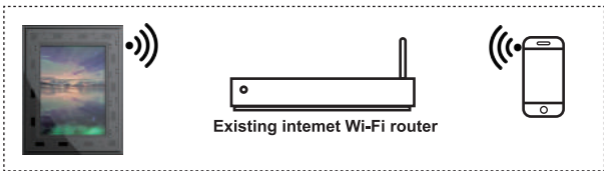
Note:It only support 2.4Ghz internet Wi-Fi network,no 5G network.
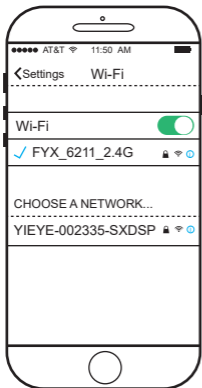
Step 2 Wait a full 40 seconds for the device to boot up, then enter Setting on the phone, select Wi-Fi, scan and join the network of Wi-Fi router.

Note:

A.Please do not directly connect and join camera ID in Wi-Fi setting of your smartphone

B.If there is no camera ID like YIEYE-XXXXXX-XXXXX displayed, please insert reset pin to press and hold Reset button up to 10 seconds and then release to reset the camera.

ⓘ WARNING
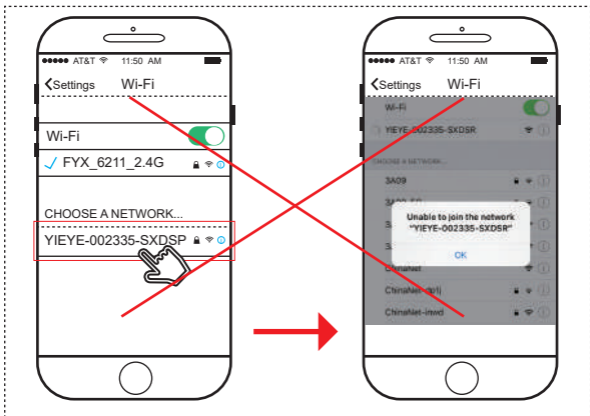
Step 3 Open the Yi eye APP on the phone,and click Tap to add a device.
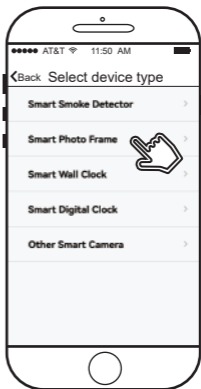
Step 4 Tap on Smoke Detector Camera as shown.
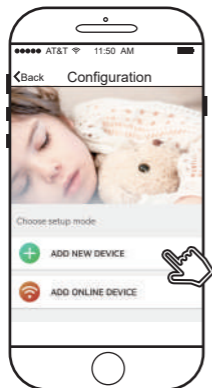
Step 5 Tap on ADD NEW DEVICE as shown.
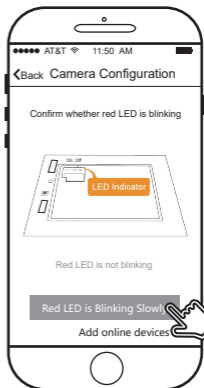
Step 6 Tap on Red LED is blinking slowly.
Notice: Make sure you see Red LED is blinking slowly before clicking the button of Red led is blinking, If not, please click Red LED is not blinking for how to get Red LED is blinking slowly!
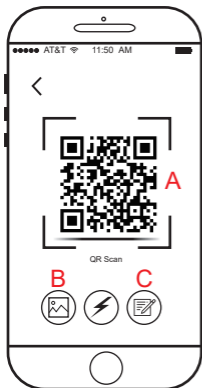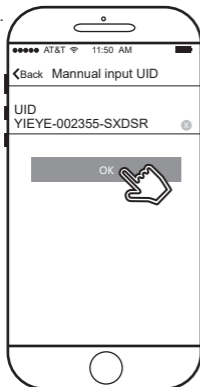
Step 7 Select method A,B,or C to add device.
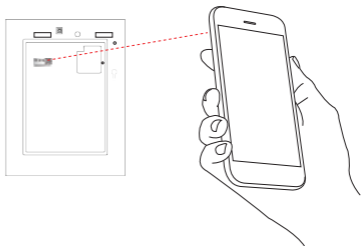
A:Scan the QR code on your device,this is the quickest way to add the camera.

Yi Eye

YIEYE-002335-SXDSP

B:Press the icon ⊞ on the lower left corner ,add the picture of QR code in your phone's photos.

C.

UID
YIEYE-002355-SXDSR

OK

Press the pencil icon on the lower right corner, and enter camera ID on your device as shown.

Back Internet Wi-Fi configuration

Enter Wi-Fi password

1 Wi-Fi SSID
FYX_6211_2.4G

2 Wi-Fi password
****

☑ Display password

*Not support 5Ghz Wi-Fi
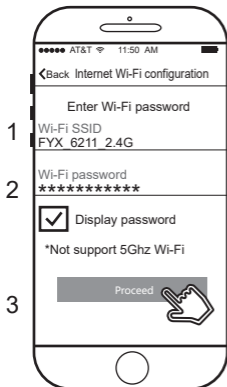
3 Proceed

Step 8

Enter the home owner's SSID and password, then press Proceed.

Notice: It do not support 5Ghz wireless network, Only 2.4Ghz wireless network!
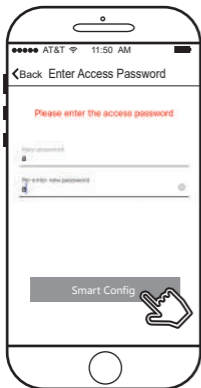
Step 9

Enter owner's access password and keep in mind in case, then tap on Smart Config.

Step 10

1.Press "Send Sound Wave" button and wait for the device indicator to turn solid green. then click Next button. if no solid green displayed, please resend!
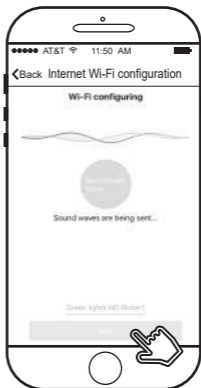
2. Waiting for camera to be connected with 2.4Ghz wireless router. If fail to connect, please try it again!
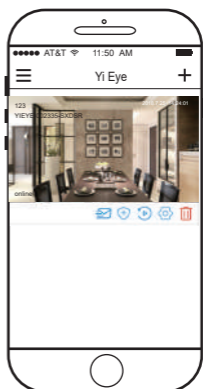
Note:

A. Please put your smart phone to the device within 10CM.

B. Turn the volume of smart-phone to maximum.

C. If configuration failed:

● Please make sure enter correct Wi-Fi password (Note: case-sensitive and blank).

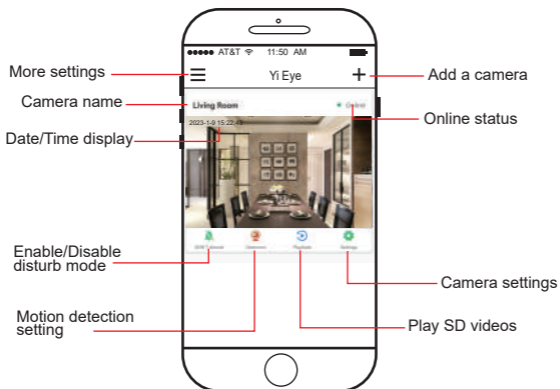● Keep the environment is quiet when do the configuration.
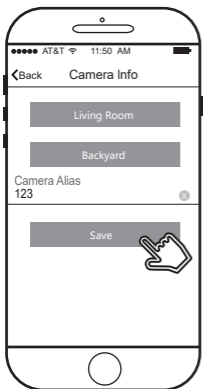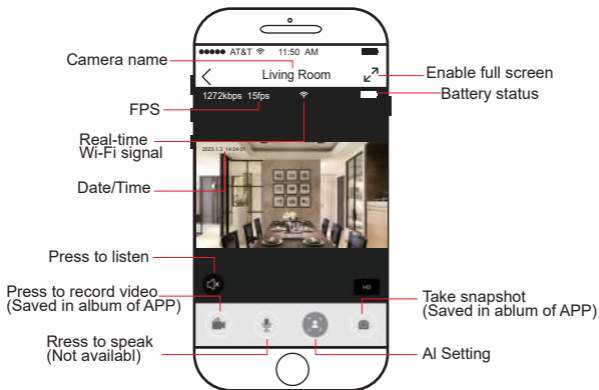

Step 11

Name the device, tap on Save.
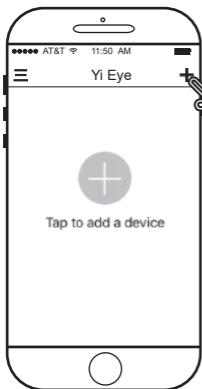

Step 12

photo frame should be online as shown.

9.1 Watch Live Video

More settings

Camera name

Date/Time display

Add a camera

Online status

Yi Eye

Living Room

2023-1-9 15:22:45

Enable/Disable disturb mode

Motion detection setting

Camera settings

Play SD videos

Messages ———— 1.Motion notification center

Album ———— 2.Videos/photos recorded in APP

About ———— 3.APP version

Camera name — Living Room

Enable full screen

FPS — 1272kbps 15fps

Battery status

Real-time Wi-Fi signal

Date/Time — 2023.1.3 14:24:0

Press to listen

Press to record video (Saved in album of APP)

Take snapshot (Saved in album of APP)

Rress to speak (Not availabl)

AI Setting

9.2 Add Online Devices

Step 1

Open the Yi eye APP on the phone,and click ➕ icon on the top right corner.

Yi Eye

Tap to add a device
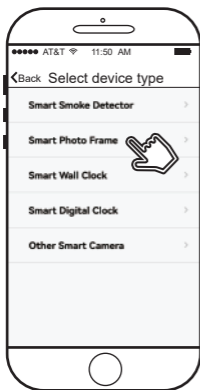
Step 2 Tap on Smoke Detector Camera as shown.
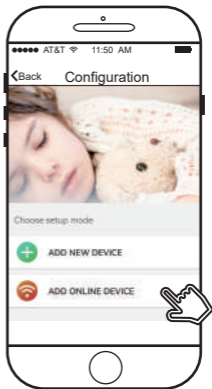
Step 3 Tape on ADD ONLINE DEVICE as shown
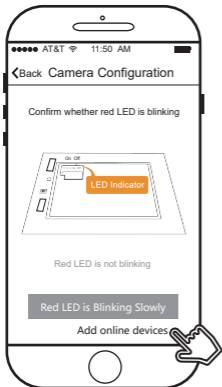
Step 4 Tap on Add online devices.

Step 5
Select method A,B,or C to add online device, more information,please follow **Step 6** above.

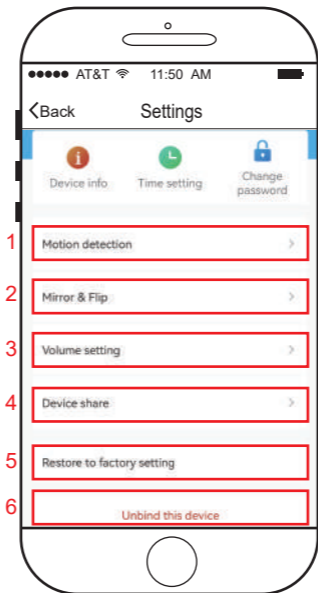**Step 6**
Enter correct camera's password, select Save.

Step 7
Wait few seconds as shown.
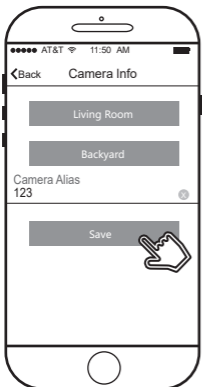
Step 8
Name the device ,tap on Save .The device will be online.

9.3 Camera Settings

1. To set PIR motion detection as demand
2. to set camera image into mirror & flip
3. to set the Mic volume and night vision mode
4. To share your camera to others
5. To set your camera into factory default setting
6. To delete your camera from current app

9.4 Motion detection setting

1. To disable or enable PIR motion
2. To disable or enable the detection of human being
3. To set the detection zone as demand
4. To set the motion detection schedule as demand
5. To set the sensitivity of motion detection
6. Tap on SAVE when any change is made

9.5 Detection schedule setting

Enable schedule motion record
1. Select All with check mark icon to setup full time motion alarm
2. Tap Days icon to select which day to setup alarm (Through Monday to Sunday, multiple selection available)
3. Select time period for schedule record
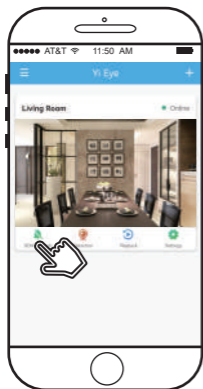4. Press Save

9.6 Alarm Setting
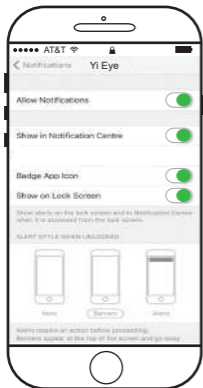
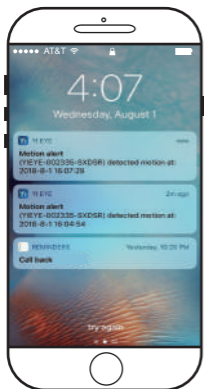**Step 1**

Enable Notifications on the phone as shown
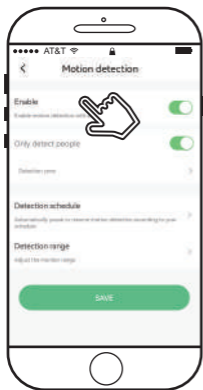
Step 2

Enable motion detection as shown.

Step 3
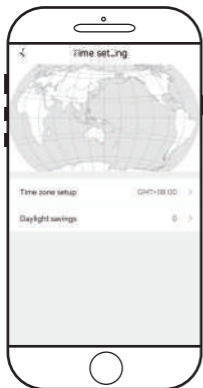Disable disturb mode as shown.

Step 4
The phone will receive notification
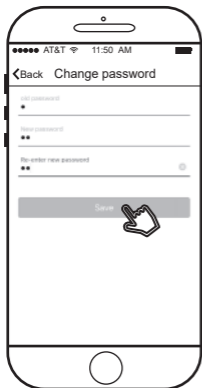message as shown once motion is detected.

9.7 Device info setting

1. To change the camera name as demand
2. To check the latest firmware version of camera
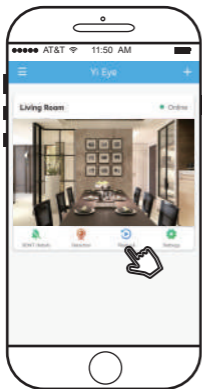
9.8 Time Setting

Setup correct time and date stamping
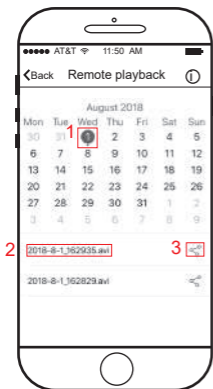
9.9 Change the Access Code

Go to Settings in APP ,and tap on Access code, then enter the information asked(Old/New code/ Re-enter new code),and press Save.
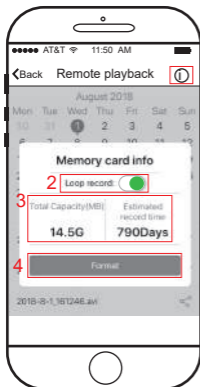
9.10 Playback&Share Videos and Photos

Enter into SD card playback menu as shown.

1. Choose date
2. Tap to play video
3. Share video to friends and family members as shown.

Memory Card information

1. Memory card info menu
2. Enable/disable loop recording
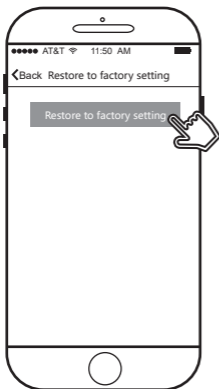3. SD card information
4. Proceed format SD card

9.11 Reset

Dummy smoke detector camera can be reset in the following ways:

1).Press and hold the reset the button for 10 seconds to reset WiFi
   video camera and restore the factory settings after power on device.
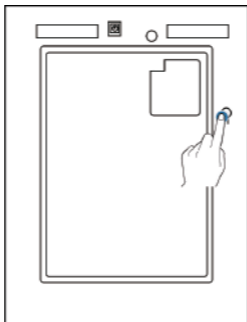
2).Go to Settings in APP,and tap on Restore to factory setting ,then click as shown.

Note: Please wait up to 2 minutes after reset!

9.12 Change the IP connection from A internet to B internet

Default the device as point 9.7,then follow point 9 to configure internet Wi-Fi.